## INFORMATION SHEET

## DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE: FILE NUMBER:				Seattle					
REGULATORY PROJECT MANAGER:				Tim E	rkel		Date:2-6-06		
PROJECT LOCATION INFO	PLETED	): In t	the office the project s	site _X_	Date: Date: _2-2-06_		-		
PROJECT LOCATION INFORMATION: State: County: Center coordinates of site by latitude & longitudinal coordinates: Approximate size of site/property (including uplands & in acres): Name of waterway or watershed:  Washington Asotin 246 08 24/116 56 08 10 acres Snake River							B		
SITE CONDITIONS:  Type of aquatic resource <sup>1</sup>	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-25 ac	25-50 ac	> 50 ac	Linear	Unknown
Type of aquatic resource	0-1 ac	1-3 ac	3-3 ac	3-10 ac	10-25 ac	23-30 ac	> 30 ac	feet	Chkhown
Lake									
River									
Stream									
Dry Wash									
Mudflat									
Sandflat									
Wetlands	X								
Slough									
Prairie pothole									
Wet meadow									
Playa lake									
Vernal pool									
Natural pond									
Other water (identify type) Road-side ditches	X								
<sup>1</sup> Check appropriate boxes that bes jurisdictional aquatic resource are		type of iso	lated, non	navigable, ii	itra-state wat	er present ar	d best estim	ate for size of	non-

If Known		If Unknown			
		Use Best Professional Judg		l Judgment	
Yes	No	Predicted	Not Expected to	Not Able To Make	
		to Occur	Occur	Determination	
		X			
		X			
	X				
	X				
		Yes No	Yes No Predicted to Occur X  X	Yes No Predicted to Occur Occur X  X  X	

<sup>1</sup>Check appropriate boxes that best describe potential for applicability of the Migratory Bird Rule to apply to onsite, non-jurisdictional, isolated, non-navigable, intra-state aquatic resource area.

## TYPE OF DETERMINATION:

Preliminary	Or	Approved	$\mathbf{Y}$
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ADDITIONAL INFORMATION SUPPORTING NJD: The wetlands involved in this project are the products of hillside seeps that drain into the road-side ditches that go under the road toward the Snake River, but the ditches disappear and the flow goes subsurface shortly after crossing the road. There is no surface connection to the Snake River or any other surface waterbody.